APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office	JUL 8 1974
Returned to applicant for correction		.1111 2.5 1074
	rected application filed	JUL 2.9 1074
		JUL 9 1974 under 28485
14141	y meu	
	The applicant Minlove,	Inc.
	c/o Paul Miller Maple Street and No. or P.O. Box No.	Avenue of Winnemucca,
1		hereby makeS application for permission to appropriate the public
wate		ter stated. (If applicant is a corporation, give date and place of incorpora-
tion	; if a copartnership or association, give	names of members.) February 18, 1957
	Silver Springs, Nevada	
		- According to the second seco
1.	The source of the proposed appropria	ntion is Underground Name of stream, lake or other source.
2.	The amount of water applied for is	4.7 second-feet One second-foot equals 448.83 gals. per min.
		of acre-feetacre-feet
3.	The water to be used for Irrig	ation Irrigation, power, mining, manufacturing, domestic, or other use.
4.	If use is for:	Angaded, perior, manag, manadeding, delivated, or other coor
	(a) Irrigation (state number of acres t	o be irrigated)280
	(b) Stockwater (state number and kin	ds of animals to be watered)
	(c) Other use (describe fully under "	No. 12. Remarks")
	(d) Power:	
	•	ream
5	• •	source at the following point: $NE_{4}^{1}SW_{4}^{1}$ of Sec. 24, T.34N.
۵.		a point from which the South 4 corner of
	Describe as being within a 40-acre subdivi	sion of public survey, and by course and distance to a section corner. If on unsurveyed land, 5. 2° 15' E., 2542 ft.
~	it should be stated.	SW4, Sec. 24, E4SE4, portions W4 SE4, SE4 SW4
6.	De	scribe by legal subdivision, if on unsurveyed land it should be so stated. R.35E., MDB&M
	occ. as all in 1.54M,	T. J.J., Physical Physics and
7.	Use will begin about March 1 Day and Mor	and end about November 1, of each year. Day and Month
8.		er the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or sto	orage works.) well, pump, pipelines and
5	sprinkling system State manner in which water is to be diver	ed, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

9.	Estimated cost of works \$10,000		
	Estimated time required to construct works		
	Estimated time required to complete the application to beneficial use 4 years		
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.		
Арг	Minlove, Inc.		
	By s/J. R. Caldwell J. R. Caldwell		
Con	npared bs/ga 260 Minor Street		
Pı	ppared bs/ga 260 Minor Street 260 Minor Street Winnemucca, Nevada 89445 ershing County Water Conservation District		
Pe	ershing County Water Conservation District DENIAL OF STATE ENGINEER		
	This is to certify that I have examined the foregoing application, and do hereby denythe same, subject to the		
follo	owing limitations and conditions:		
	On the grounds that the granting of additional rights		
	within this area of concentration would be detrimental		
	to the orderly development of the ground water basin		
	and tend to impair the value of existing water rights.		
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and		
not 1	to exceedcubic feet per second		
Actu	nal construction work shall begin on or before		
Proc	of of commencement of work shall be filed before		
Wor	k must be prosecuted with reasonable diligence and be completed on or before		
Proc	of of completion of work shall be filed before		
App	lication of water to beneficial use shall be made on or before		
Proc	of of the application of water to beneficial use shall be filed on or before		
Мар	in support of proof of beneficial use shall be filed on or before		
Com Proo	mencement of work filed. pletion of work filed. f of beneficial use filed. IN TESTIMONY WHEREOF, I Roland D. Westergard, State Engineer of Nevada, have hereunto set my hand and the seal of my office, this 18th day of February		
Certi	ficate No		
Reco	rded Bk Page Waste Finemeer County Recorder State Highest		